



ABSTRACT OF THE DISCLOSURE

The inventive cover device includes a cover panel that can be connected to a profiled element, which includes an upper and a lower securing element at least on one side and which holds a door panel. The cover panel includes a connecting element on the upper side that corresponds to the upper securing element of the profiled element and a securing rib on the lower side that is holding an elastic element which includes a groove for receiving the securing rib, latching element that can be latched to and released from the lower securing element of the profiled element, and a sealing lip which presses against the door panel after the latching element latches in, so that the joint region between the cover panel and the door panel is reliably sealed.